

Amendments to the Sequence Listing

Please insert the attached 7 page Sequence Listing into the application.

SEQUENCE LISTING

<110> Ullrich, Axel
Fischer, Oliver

<120> Inhibition of Stress-Induced Ligand-Dependent EGFR Activation

<130> 2923-743

<150> PCT/EP04/007329
<151> 2004-07-05

<150> EP 03 015 209.4
<151> 2003-07-04

<160> 18

<170> PatentIn version 3.3

<210> 1
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 1
aaucacugug gagacauuug ctt

<210> 2
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature

23

<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 2
aaacuuccag uguguagaug ctt

23

<210> 3
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 3
aaugaagagg gacacuuccc utt

23

<210> 4
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 4
aaguugccuc cuccuaaacc att

23

<210> 5
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 5
aaccucgcug caaagaaugu gtt

23

<210> 6
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 6
aagaccuuga tacgacugcu gtt

23

<210> 7
<211> 23

<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 7
aacuccaucu guucuccuga ctt

23

<210> 8
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and Cercopithecus aethiops metalloproteases

<220>
<221> misc_feature
<222> (1)..(23)
<223> RNA/DNA hybrid molecule: siRNA construct

<220>
<221> misc_feature
<222> (22)..(23)
<223> dT

<400> 8
aaauugccag cugcgcccgu ctt

23

<210> 9
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide siRNA construct with homolgy to Homo sapiens and Cercopithecus aethiops metalloproteases

<220>
 <221> misc_feature
 <222> (1)..(23)
 <223> RNA/DNA hybrid molecule: siRNA construct

<220>
 <221> misc_feature
 <222> (22)..(23)
 <223> dT

<400> 9
 aaaguuugcu uggcacaccu utt

23

<210> 10
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
 Cercopithecus aethiops metalloproteases

<220>
 <221> misc_feature
 <222> (1)..(22)
 <223> RNA/DNA hybrid molecule: siRNA construct

<220>
 <221> misc_feature
 <222> (21)..(22)
 <223> dT

<400> 10
 aaguaaggcc caggaguguu tt

22

<210> 11
 <211> 23
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
 Cercopithecus aethiops metalloproteases

<220>
 <221> misc_feature
 <222> (1)..(23)
 <223> RNA/DNA hybrid molecule: siRNA construct

<220>

<221> misc_feature
 <222> (22)..(23)
 <223> dT

 <400> 11
 aacauagagc cacuuuggag att 23

 <210> 12
 <211> 21
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide siRNA construct with homolgy to Homo sapiens and
 Cercopithecus aethiops metalloproteases

 <220>
 <221> misc_feature
 <222> (1)..(21)
 <223> RNA/DNA hybrid molecule: siRNA construct

 <220>
 <221> misc_feature
 <222> (20)..(21)
 <223> dT

 <400> 12
 cguacgcgga auacuucgat t 21

 <210> 13
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide primer with homolgy to Homo sapiens and
 Cercopithecus aethiops metalloproteases

 <400> 13
 agtgcagagg actttgagaa 20

 <210> 14
 <211> 20
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> oligonucleotide primer with homolgy to Homo sapiens and
 Cercopithecus aethiops metalloproteases

 <400> 14

tgccgttgta gcaataggct

20

<210> 15
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide primer with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<400> 15
ttgctcacga agttggacat

20

<210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide primer with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<400> 16
tttcccaggt ttcagtttgc

20

<210> 17
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide primer with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<400> 17
ggctggcagt gtcgtcctac cagaggg

27

<210> 18
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> oligonucleotide primer with homolgy to Homo sapiens and
Cercopithecus aethiops metalloproteases

<400> 18
ggtgcacca gctgcagttc agctcagtcc

30